Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
LI	13	((JEROME) near2 (MAILLOT)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/28 14:53
L2	181	(((intersect54 or penetrat54 or hit or trace or tracing) with (ray or line)) with (move or movement54 or moving or translat54 or rotat54 or displacem54)) same (occlud54 or occlus54 or hidden or hide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2008/08/28 15:19
L3	6	((intersectS4 or penetratS4 or hit) near (ray or line)) same ((move or movementS4 or moving or translatS4 or rotatS4 or displacemS4) near (ray or line)) same (occludS4 or occludS4 or hidden or hide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2008/08/28 15:19
1.4	0	(((insterect\$4 or penetrat\$4 or hit or touch\$4) with (ray or line or puth)) same (mesh or polygon\$4 or object or shape or lattice) same (bound\$4) same ((tight\$4' or constrain\$5' or warp\$4' or cortstrain\$6' or warp\$4' or cortstrain\$6' or lattice)) same (((inner or interio\$4' or inster) same ((inner or interio\$4' or insterio\$4' or insterio \$4' or insterior \$	US-PGPUB	OR	ON	2008/08/28 15:19
L5	643	(345423) (CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2008/08/28 15:19
L6	3	(hounds4 with (hox or sphers5 or polygon54 or polyhedx54)) same (model54 or mesh or tessellat54 or subdiv54) same ((intersect54) with (model or mesh or primitiv54 or polygon54)) and 1.5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2008/08/28 15:19
L7	1	(finterset54 or penetrat54 or hit) with (ray or line)) with (move or movement54 or moving or translat54 or rotat54 or displacem54) with (occlud\$4 or occlus\$4 or hidden or hide) and L5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2008/08/28 15:19
L8	1	((intersect84 or penetrat84 or hit) with (ray or line)) same ((inove or movement84 or moving or translat84 or totat84 or displacem84) with (ray or line)) same (occlud\$4 or occlus\$4 or hidden or hidd) and 1.5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2008/08/28 15:19
L9	1	((intersectS4 or penetratS4 or hit) with (ray or line)) same ((move or movementS4 or moving or translatS4 or troutS4 or displacemS4) with (ray or line)) same ((occludS4 or occlusS4 or hidden or hide) with (ray or line)) and L5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2008/08/28 15:19
L10	3	((interectS4 or penetratS4 or hit or touchS4) with (ray or line or path)) same (mesh or polygopS4 or object or shape or lattice) same (boundS4) same ((lightS4 or constrainS4 or wrapS4 or coverS4) with (mesh or polygopS4 or object or shape or lattice) ((liner or interioS4 or inset or insidS4) with boundS4) same ((outer or exteriS4 or externS4 or outsidS4) with boundS4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2008/08/28 15:19

		LAST Scarcii Ilistory				
L11	0	(((interect54 or penetrat54 or hit or touch54) with (ray or line or path)) same (mesh or polygon54 or object or shape or lattice) same (bound54) same ((tight54 or constrain54 or warp54 or core-674) with (mesh or polygon54 or object or shape or lattice)) same (((interect54 or interect54 with (mesh or polygon54 or object or shape or lattice)) same ((interect54 or interect54 or extern54 or ovatic54) with bound54) j.clm.	US-PGPUB	OR	ON	2008/08/28 15:19
L12	202	((intersectS4 or penetratS4 or hit) with (ray or line)) same ((move or movementS4 or moving or translatS4 or rotatS4 or displacemS4) with (ray or line)) same (occludS4 or occludS4 or hidden or hide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2008/08/28 15:19
L13	73	((intensectS4 or penetratS4 or hit or trace or tracing) with (ray or line)) with (move or movementS4 or moving or translatS4 or rotatS4 or displacemS4) with (occludS4 or occlusS4 or hidden or hide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2008/08/28 15:20
L14	121	((intersectS4 or penetratS4 or hit) with (ray or line)) same ((move or movementS4 or moving or translatS4 or rotatS4 or displacemS5) with (ray or line)) same ((occludS4 or occlusS4 or hidden or hide) with (ray or line))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2008/08/28 15:20
L15	0	((tessellas4 or unbdivis4-6 or subdivis45 or testlas4) with (link54 or connecc54)) and ((inner or interiol54 or inner or insid54) and hound54) and ((outer or exteris4 or externs54 or outsid54) with bound54) and (covere with hall) and ((insterex54 or penetra54 or hit or touch54) and (iny of line or path)) and (tmeit or polygon54 or object or shape or lattice) and (bound54) and (lone) the neighbor) and ((tigh54 or constrain54 or warp54 or cover54) and (lone) thin heighbor) and (tigh56) or	US-PGPUB	OR	ON	2008/08/28 15:20
L16	0	(((interect54 or penetrat54 or hit or touch54) with (ray or line or path)) same (mesh or polygos15 or object or shape or lattice) same (bound54) same ((tight54' or coststain54' or warp54 or cover54) with (mesh or polygos14' or object or shape or lattice)) same (((inter or interios34 or inset or insid54) with bound54) same ((outer or exteri54 or extern54 or outsid54) with bound54)),clm.	US-PGPUB	OR	ON	2008/08/28 15:20
L17	0	((tessellats4 or unblivis45 or earbivis45 or estellats4) with (link54 or connect54) and ((inner or interiot54 or insert or insid54) and hound54) and ((outer or extert54 or extern54 or outsid54) with bound54) and (coverx with hall) and ((insterext54 or penetrat54 or hit or touch54) and (my or line or path)) and (trens to polygors54 or object or shape or lattice) and (bound54) and (local with neighbor) and ((light54 or constrain54 or wrap54 or cover54) and (mesh or polygors54 or object or shape or lattice))); clim	US-PGPUB	OR	ON	2008/08/28 15:20
L18	0	((finercests or penetratis or hit or touchs)) and (ray or line or publy) and (mesh or polygos) for or highe or hallow) and (souths) and (seuths) and unbub'is store subdivis subdivis store subdivis subdivis store subdivis subd	US-PGPUB	OR	ON	2008/08/28 15:22
L19	121	((intersectS4 or penetratS4 or hit) with (ray or line)) same ((move or movementS4 or moving or translatS4 or trotatS4 or displacentS5) with (ray or line)) same ((occludS4 or occlusS3 or hidden or hide) with (ray or line))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2008/08/28 15:22
L20	1270	(345/420).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2008/08/28 15:38
L21	1	(convex with hull) and ((((usestlat54 or unbdivis54 or unbdivis54 or unbdivis54) with ((int654 or convex54)) and (((intor or intire536 or intor or insid54) same (unmd54) and ((outer or exter54 or extern54 or outsid54)) arm ((interace54 or penetra154 or its to routs65)) and ((outer or exter54 or extern54 or extern54) or or line or puth) and (mesh or polypos64 or object or shape or lattice or primitiv54) and (bound54) and (((int)t46 or constrain54 or wrap54 or cover54) and ((mesh or polypos64 or object or shape or lattice)) and ((int)t46 or constrain54 or wrap54 or cover54) and ((mesh or polypos64 or object or shape or lattice)).	US-PGPUB	OR	ON	2008/08/28 15:39

		2.151 Start Instary				
L22	0	(course, with bull) and ((((seesalta54) or unbdivis54 or unbdivis54 or needla54) with ((lint54 or consect59)) and (((inture or uniter54) or inter or unite54) and ((inture or exter554) or extern54 or outsid55)) and ((inture or exter554 or extern54 or outsid554) and (intersect54 or extern54 or extern54 or outsid554) and ((intersect54 or extern54 or or touts65) and ((intersect54 or or outsid554) or or outsid554) and (intersect54 or or outsid554 or or outsid5554 or or outsid5554 or or outsid554 or or outsid5554 or outsid55554 or outsid55554 or outsid55554 or outsid55554 or outsid555555555555555555555555555555555555	US-PGPUB	OR	ON	2008/08/28 15:39
L23	0	(((tessellat\$4 or subdivis\$4 or subdivid\$4 or tesellat\$4) with (link\$4 or connect\$4)) and (((inner or interio\$4) or inset or insid\$5) and bound\$4) and ((outer or exter\$45) or uniteres\$4 or inset or insid\$5) and bound\$4) and ((onteres\$4 or inset or inset of penetrat\$4 or hit or touch\$4) and ((onteres with hull) and ((insteres\$4 or penetrat\$4 or hit or touch\$4) and (touch with neighbor) and ((light\$4 or constrain\$4 or with or inset or polygen\$4 or object or shape or lattice) and (bound\$4) and (boad with neighbor) and (light\$4 or constrain\$4 or wing\$4 or over\$4) and (mesh or polygen\$4 or object or shape or lattice))), clim and 20	US-PGPUB	OR	ON	2008/08/28 15:39
L25	0	(((essella/S4 or subdivis/S4 or subdivid/S4 or tesella/S4) with (link/S4 or connectS4)) and ((inner or interiof-S4 or insect or insid/S4) and boundS4) and (contex or insectS4) or externeS4 or outsid/S4) with boundS4) and (convex with hull) and ((instertS4 or penetra/S4 or bit or touckS4) and (ray or line or path)) and (mesh or polygos/S4 or object or shape or lattice) and thoush4) and (touch with neighbor) and (tightS4 or constrainS4 or wrap54 or coverS4) and (mesh or polygos/S4 or object or shape or lattice)), with maximum of the constrainS4 or wrap54 or coverS4) and (mesh or polygos/S4 or object or shape or lattice)), with maximum of the constrainS4 or wrap54 or coverS4) and (mesh or polygos/S4 or object or shape or lattice)), with maximum of the constrainS4 or wrap54 or coverS4) and (mesh or polygos/S4 or object or shape or lattice)), with maximum of the coverS4) and (mesh or polygos/S4 or object or shape or lattice).	US-PGPUB	OR	ON	2008/08/28 15:39
L27	1	(convex with bull) and ((((iscealinás) or unbdivisás or unbdivisás or nesellatás) with ((inlás4 or concealés)) and (((inner or inniciós) of inner (or insidás) same noumášy) and (((outer or exteriás) or exteriás or outsidás) and (internectás or penetratás) or into routosás) and (nov or line or path) and (mesh or oplygosás or object or shape ce lautice or primitivás) and ((nounášy) and (((injás4) or constrainás or wrpaší or coverás)) and ((mésh or oplygosás) or object or shape or lautice) and (mésh or oplygosás) or object or shape or lautice) and (mésh or oplygosás) or object or shape or lautice).	US-PGPUB	OR	ON	2008/08/28 15:39
L.28	0	(((cesculars4 or unbdivis4-5 or enabdivis45 or resellars4)) with (link54 or connect54)) and ((inner or ineric64) or inner or insid44) and bound54)) and ((outer or exteris4 or extern54 or cust649) with bound54)) and (crowex with bull) and ((insterec64 or penetrars44 or hit or touc164) and (ray or line or path)) and (mesh or polygoas4 or object or shape or lattice) and bound54) and (local with neighbor) and ((ingit64 or constrain54 or wrap54 or cover54)) and (mesh or polygoas4 or object or shape or lattice)), office and of a lattice)), office and of a lattice), office and office	US-PGPUB	OR	ON	2008/08/28 15:40
L30	0	(((cescalias4 or subdivis4-5 or subdivis45 or resellas54) with (fink54 or connect\$4)) and ((inner or interio\$4) or interior initia54) and bound\$5)) and ((euter or exteri\$4 or extern\$4 or outsid\$4) with bound\$5) and (convex with hall) and ((insterex\$4 or penetra1\$4 or hit or touch\$5) and (ray or line or path)) and (mesh or polygon\$4 or object or shape or lattice) and (bound\$4) and (local with neighbor) and ((ignt\$6 or constrain\$5 or wrap\$4 or cover\$4)) and (mesh or polygon\$5 or object or shape or lattice)), with and of a lattice)), with and of a lattice)), with and of a lattice), with and of a lattice), with and of a lattice).	US-PGPUB	OR	ON	2008/08/28 15:40
L31	0	((finerects4 or penetra14-6 or hit or tooch54) and (ray or line or path)) and (mesh or polygon54 or of/tect or shape or lattice) and (boun634) and (testella14 or subdivis54 or subdivis64-6 or subdivis64-6 or constrain54 or wrap54 or cover54) and (tigha54 or constrain54 or wrap54 or cover54) and (mesh or polygon54) or object or shape or lattice) and (finer or interio54 or inste or insid54) and boun543) and (fourter or exteri54 or extern54 or outsid54) with boun654) and (convex with hull). (clm and 5	US-PGPUB	OR	ON	2008/08/28 15:40
L34	26	((fintersect54 or penetrat54 or hit or trace or tracing) with (ray or line))) same (occlud54 or occlus54 or hidden or hide) and 20	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2008/08/28 15:41
L35	24	((fintersect\$4 or penetrat\$4 or hit or trace or tracing) with (ray or line))) same (occlud\$4 or occlus\$4 or hidden or hide) and \$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2008/08/28 15:41
L36	26	((fintersect54 or penetrat54 or hit or trace or tracing) with (ray or line))) same (occlud54 or occlus54 or hidden or hide or obstruct54) and 20	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2008/08/28 15:41

L37	25	(((intersect\$4 or penetrat\$4 or hit or trace or tracing) with (ray or line))) same (occlud\$4 or occlus\$4 or hidden or hide or obstruct\$4) and 5	US-PGPUB; USPAT:	OR	ON	2008/08/28 15:41
		(Occluds) or occluss) or hidden or hide or obstructs(4) and 5	USOCR; FPRS; EPO; JPO; DERWENT ; IBM_TDB			
L38	11	("5442733"   "5579455"   "6115485"   "6285378"   "6313838"   "6430589"   "6445391"   "6476806"   "6597359"   "6646639").PN. OR ("6862025").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/28 15:42
L39	0	(((interests4 or penetrais4 or hit or touch54) with (ray or line or puth)) same (mesh or polygoa54 or object or shape or lattice) same (bound45) same ((tight54 or constrain54 or wrap54 or cover54) with (mesh or polygoa54 or object or shape or lattice)) same ((tine or interios54 or inset or insid54)) with bound54) same ((outer or exteri54 or extern54 or outsid54) with bound54) julm. and 20	US-PGPUB	OR	ON	2008/08/28 15:43
L40	0	((diatrescuti-6 or penetrat-8) or his or touch-84) and (my or line or puth)) and (mesh or polygon-64 or object or shape or lattice) and (bound-8) and (sesslida-8) or subdivic-84 or subdivic-84 or subdivic-84 or constrain-84 or weigh-8 or cover-84) and (tight-84 or constrain-84 or weigh-84 or cover-84) and (mesh or polygon-84) or object or shape or lattice)) and (fine or interiod-6 or inset or insid-84) and bound-84) and (fourter or exterd-84 or outsid-84) with bound-84) and (convex with hull), clm. and 200	US-PGPUB	OR	ON	2008/08/28 15:43
L41	1	(((intersectS4 or penetratS4 or hit or touchS4) with (ray or line or path)) same (mesh or polygonS4 or object or shape or lattice) same (boundS4) same ((tightS4 or constrainS4 or wrapS4 or core-CS4) with (mesh or polygonS4 or object or shape or lattice)) same (((inter or interios34 or inset or insidS4) with boundS4) same ((outer or exteriS4 or externS4 or outsidS4) with boundS4) tclm. and 5	US-PGPUB	OR	ON	2008/08/28 15:43

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